

FOOTER 6009560

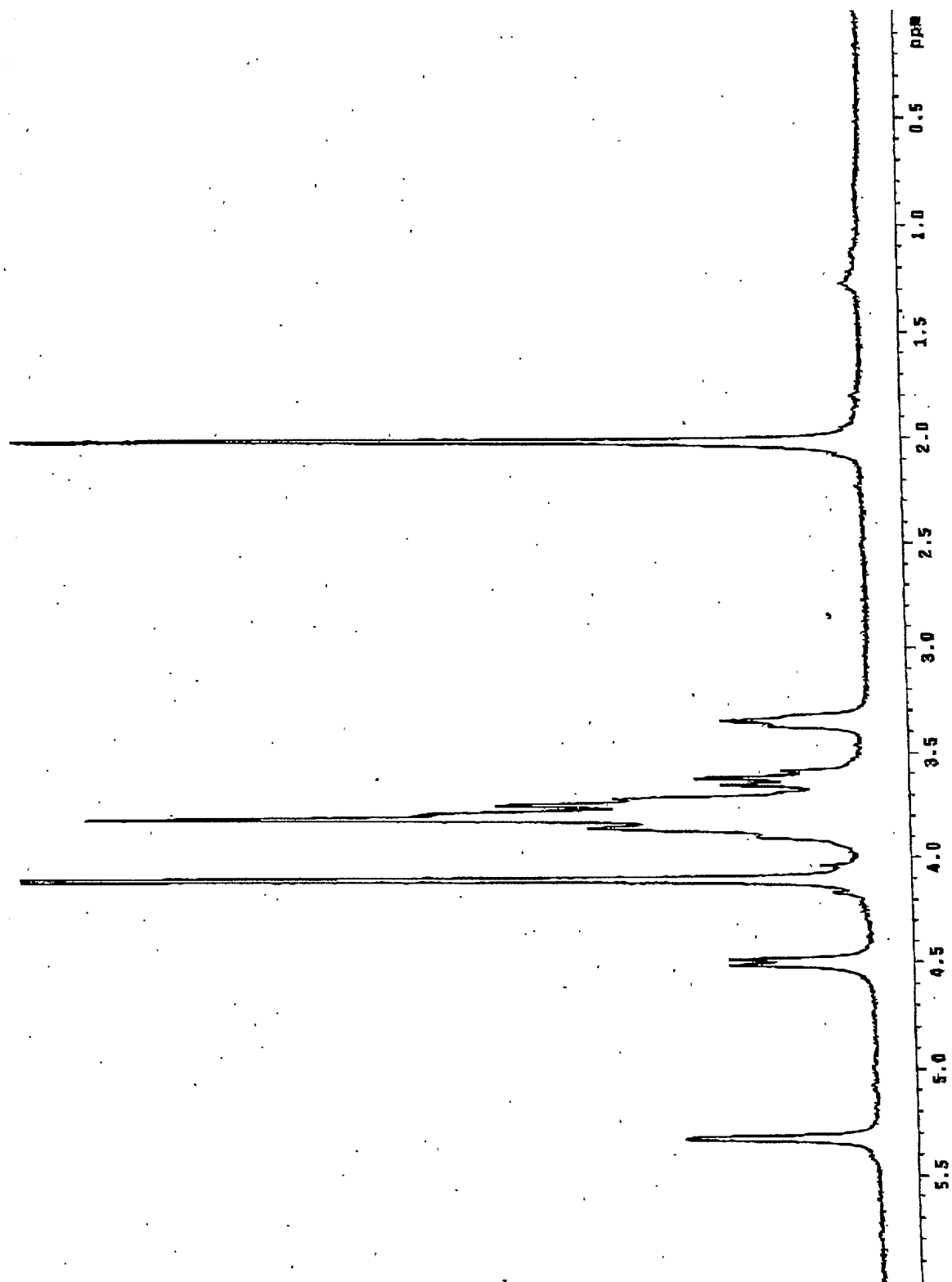


Figure 1

Figure 2

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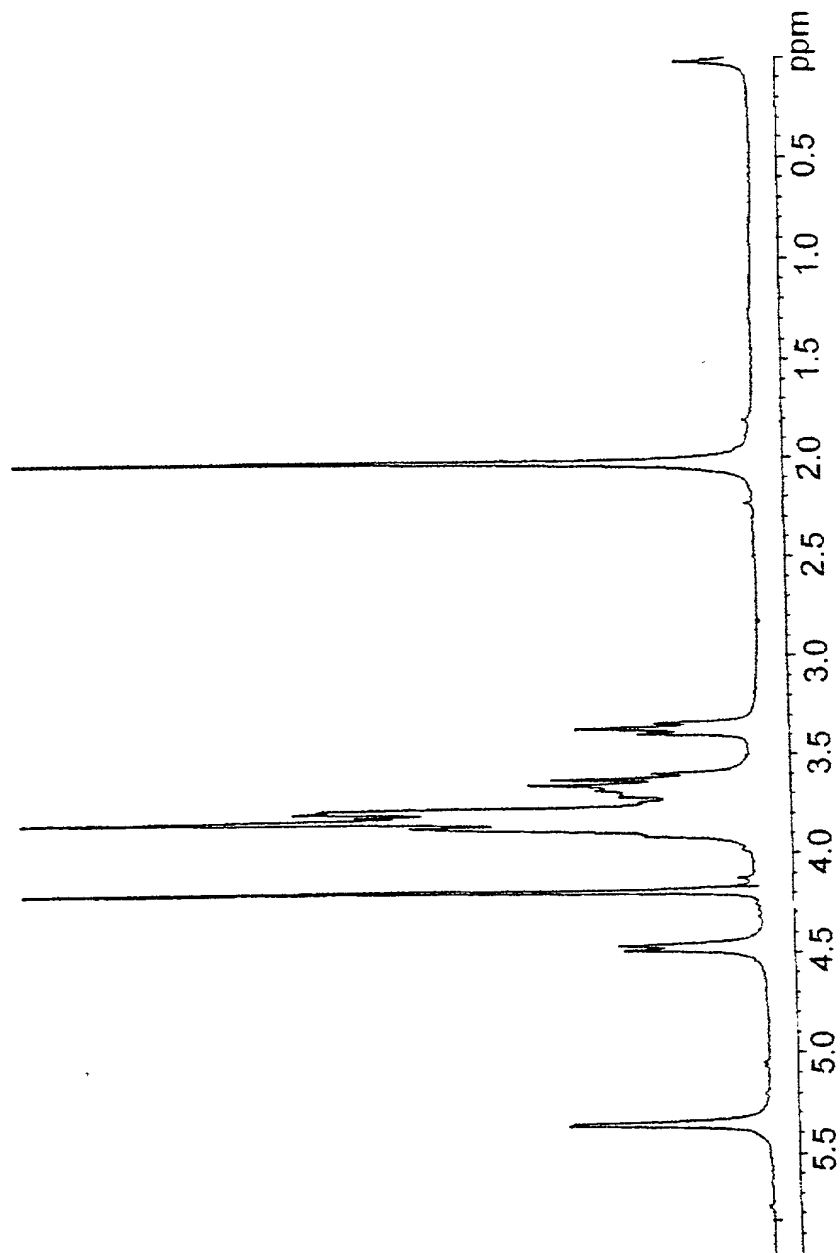


Figure 3

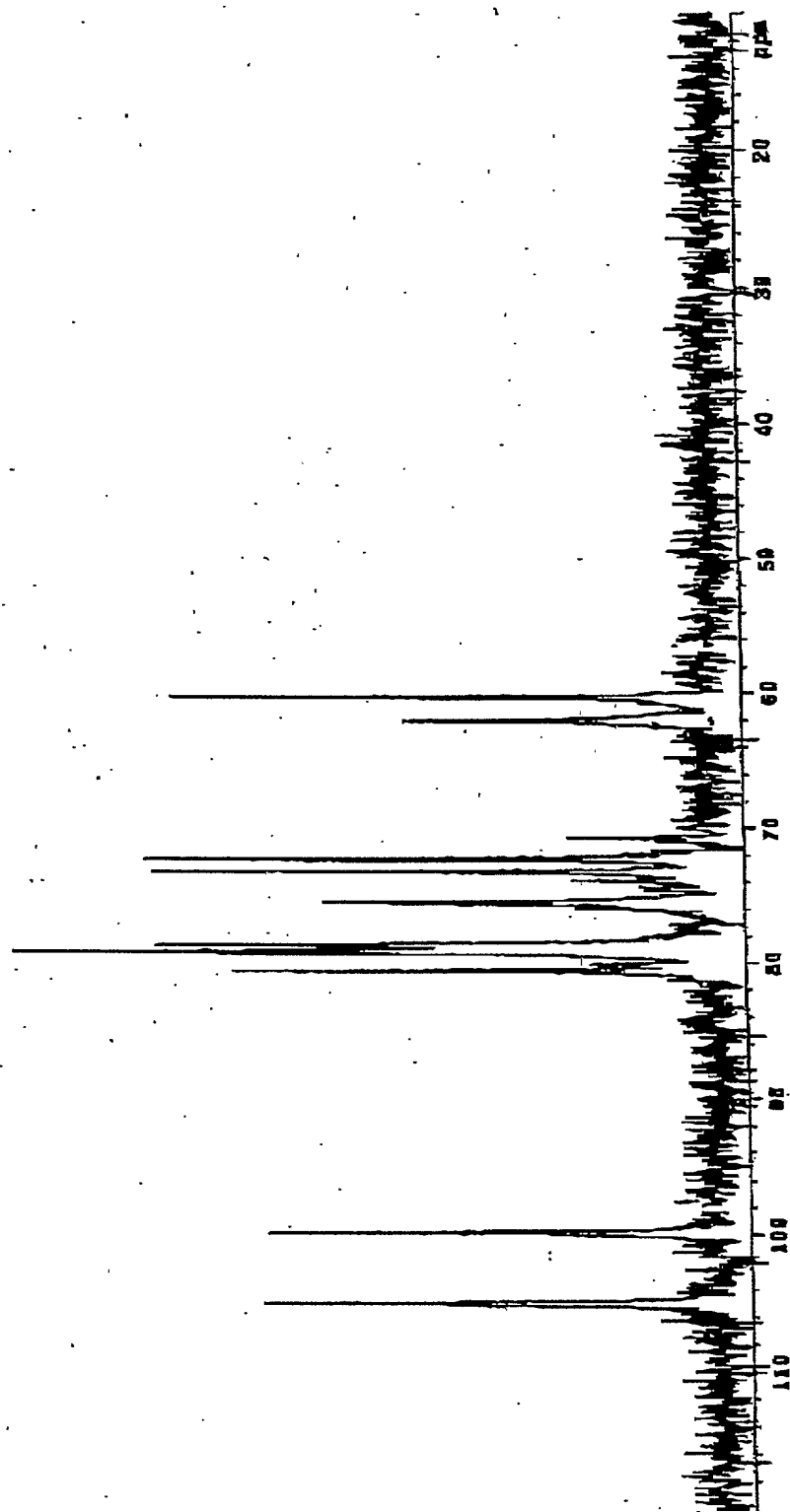
[illegible]

Figure 4

0950003.1403

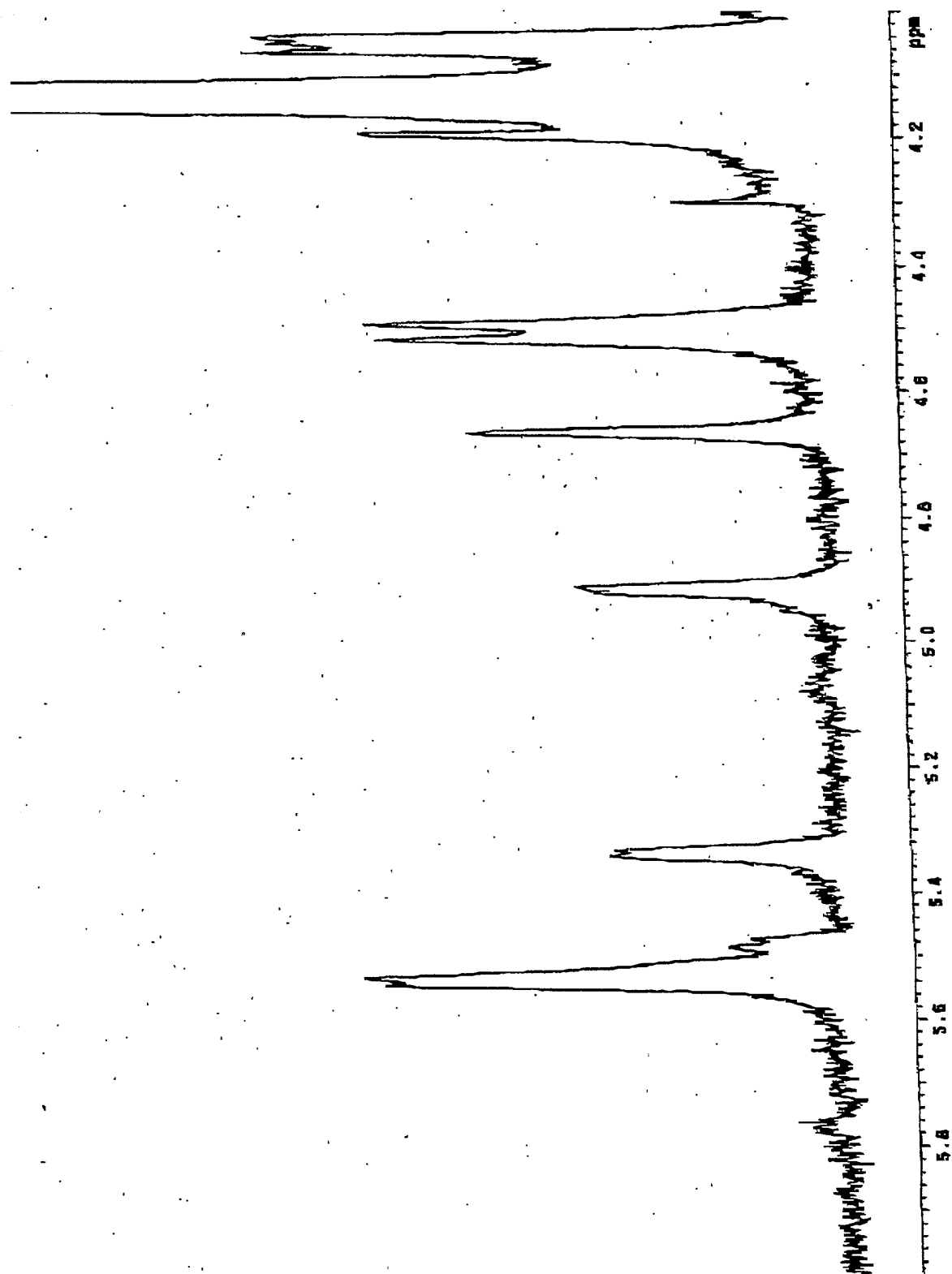


Figure 5

The NMR spectrum displays two main signals. The first signal, located at approximately 4.2 ppm, is a triplet with a coupling constant of 16 Hz. The second signal, located at approximately 5.3 ppm, is a quartet with a coupling constant of 16 Hz. The x-axis is labeled in ppm, ranging from 4.0 to 5.8.

Figure 6

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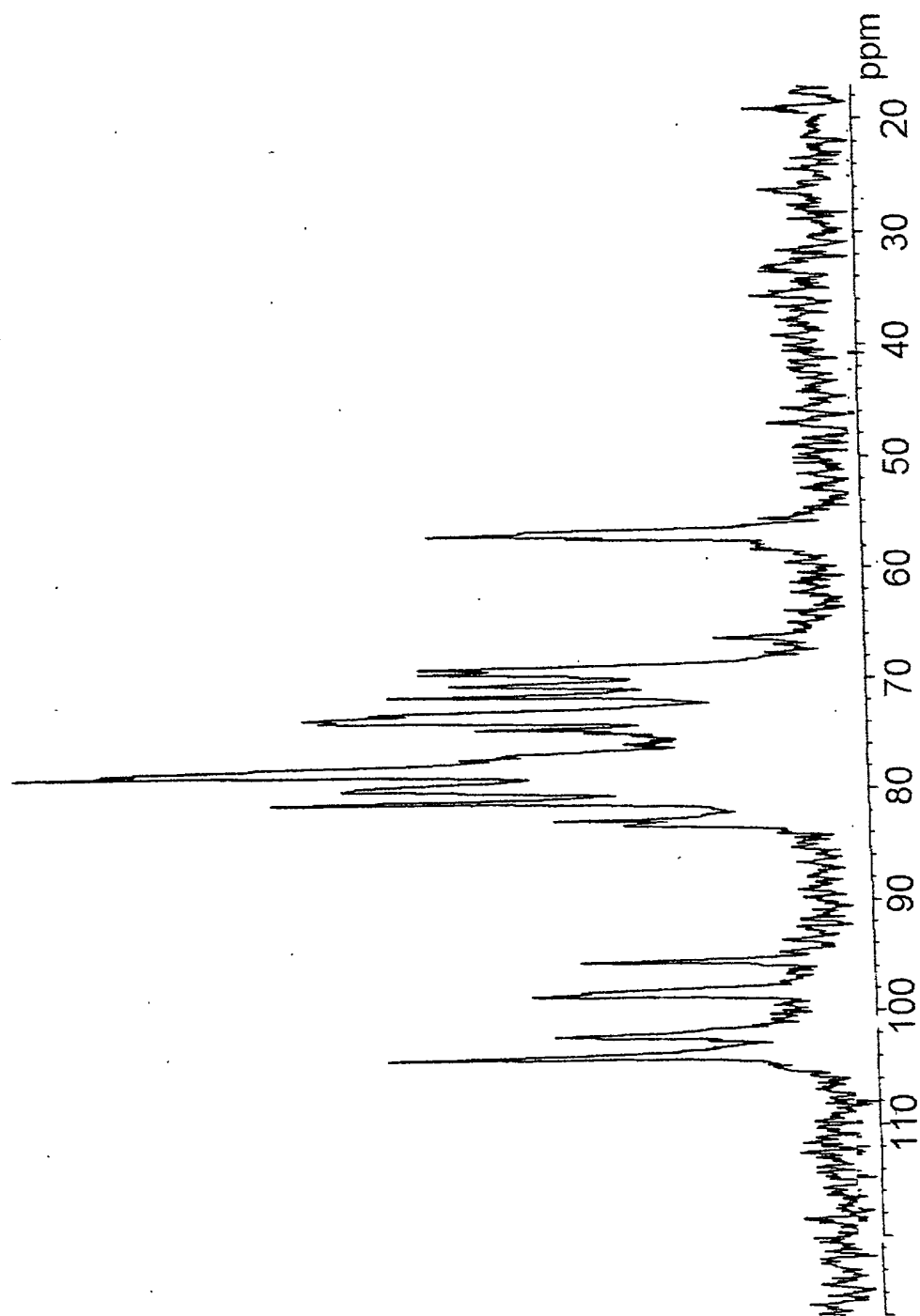


Figure 7

FOFZ-000560

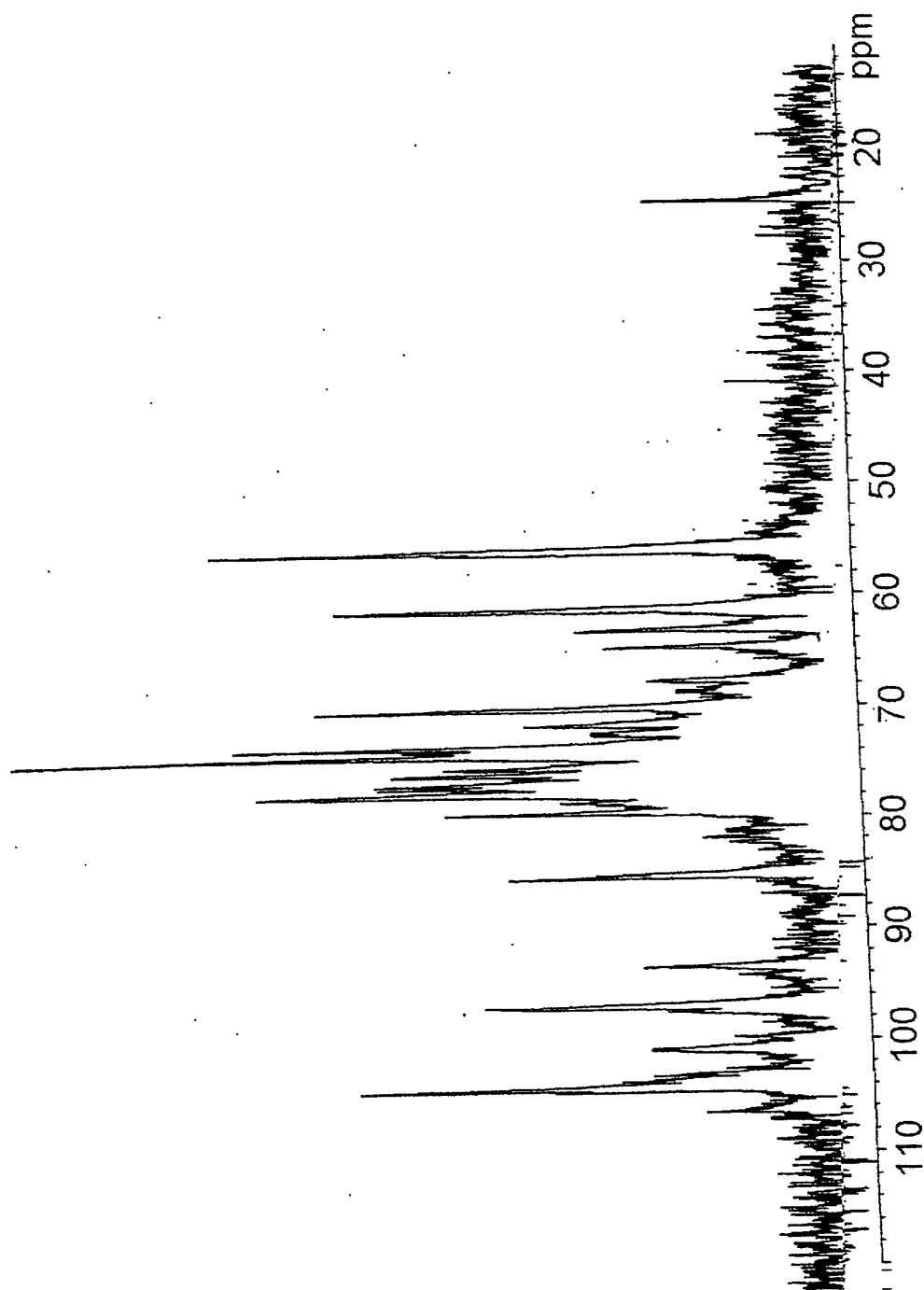


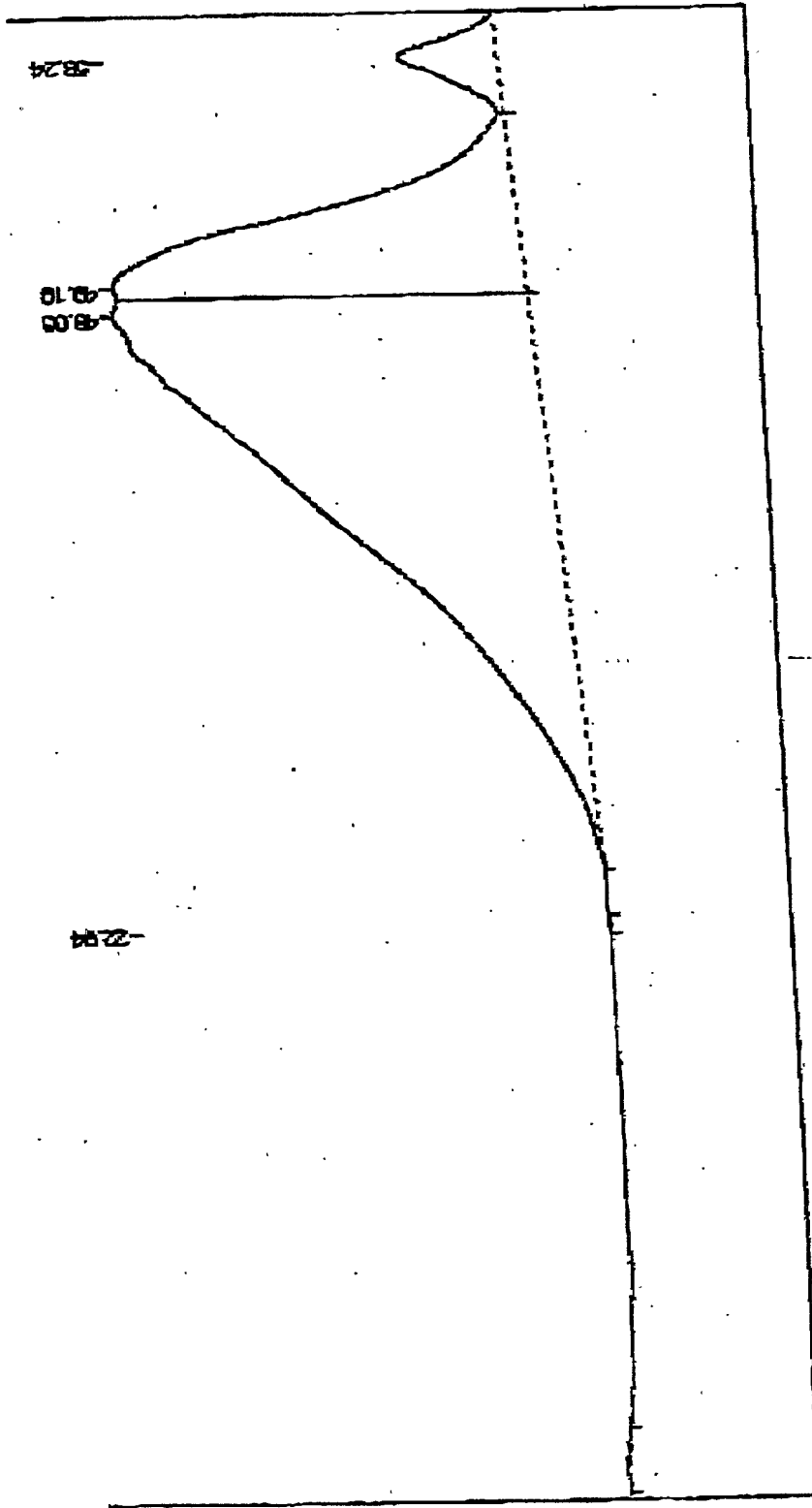
Figure 8



13C NMR spectrum showing chemical shifts in ppm (110 to 20). The spectrum displays several sharp peaks in the aromatic region (110-140 ppm) and a complex set of peaks in the aliphatic region (20-60 ppm).

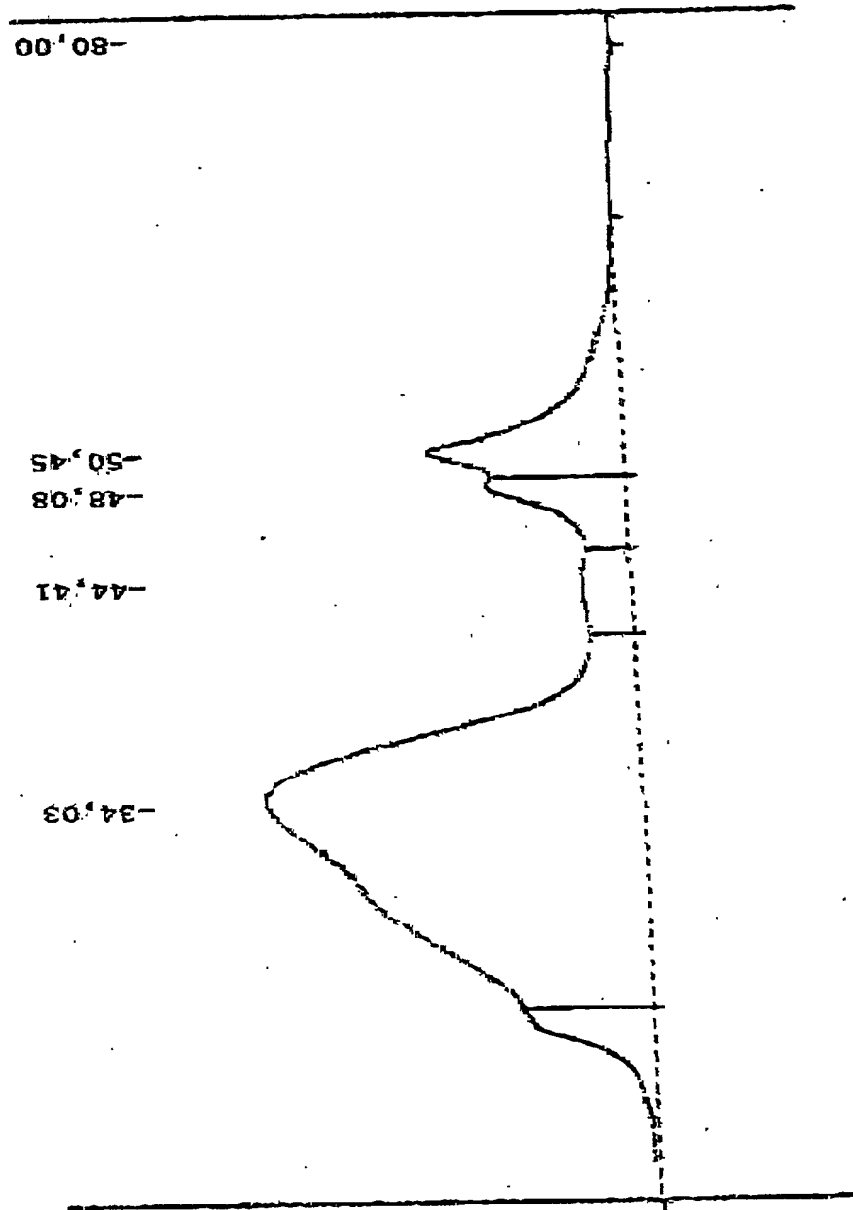
511

Figure 10



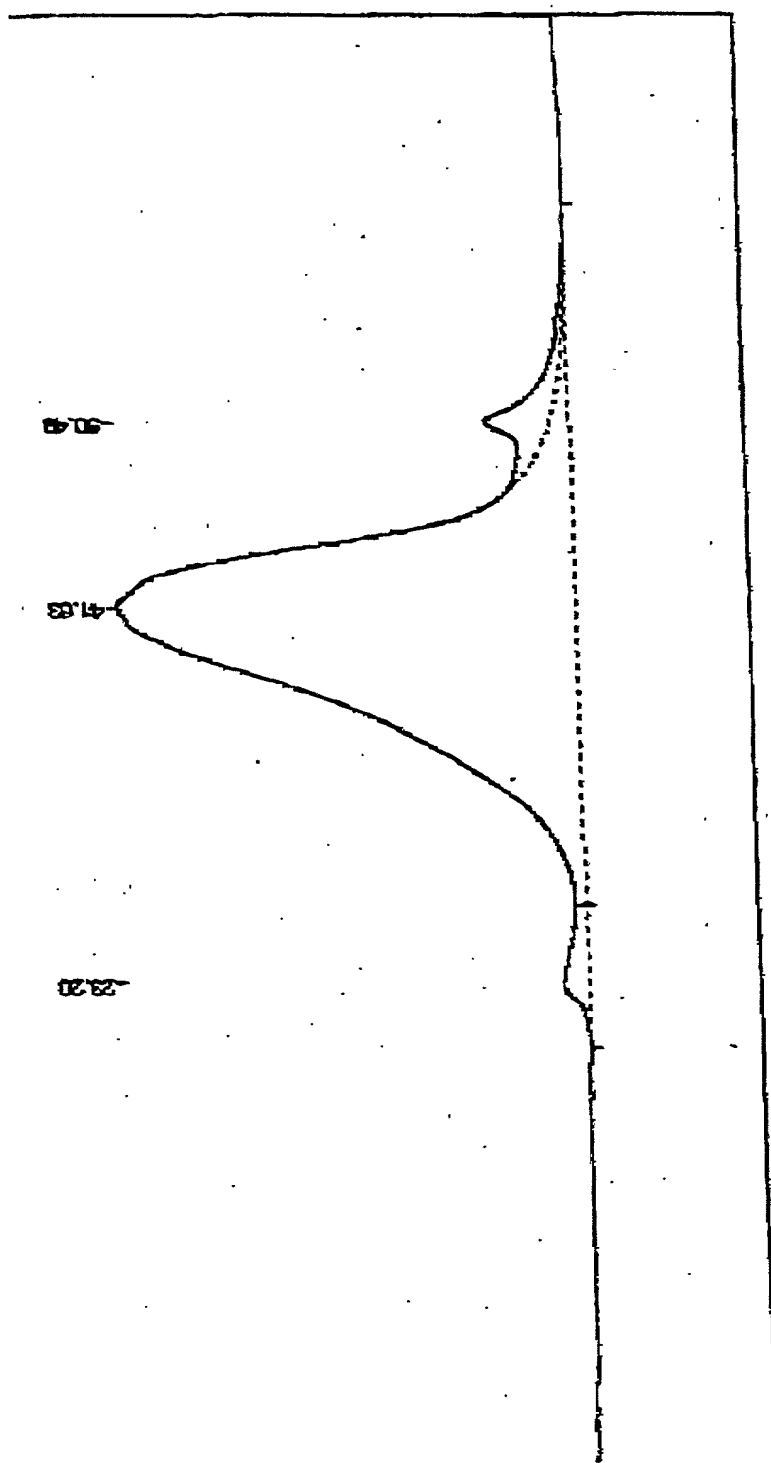
0995003 12404

Figure 11 A



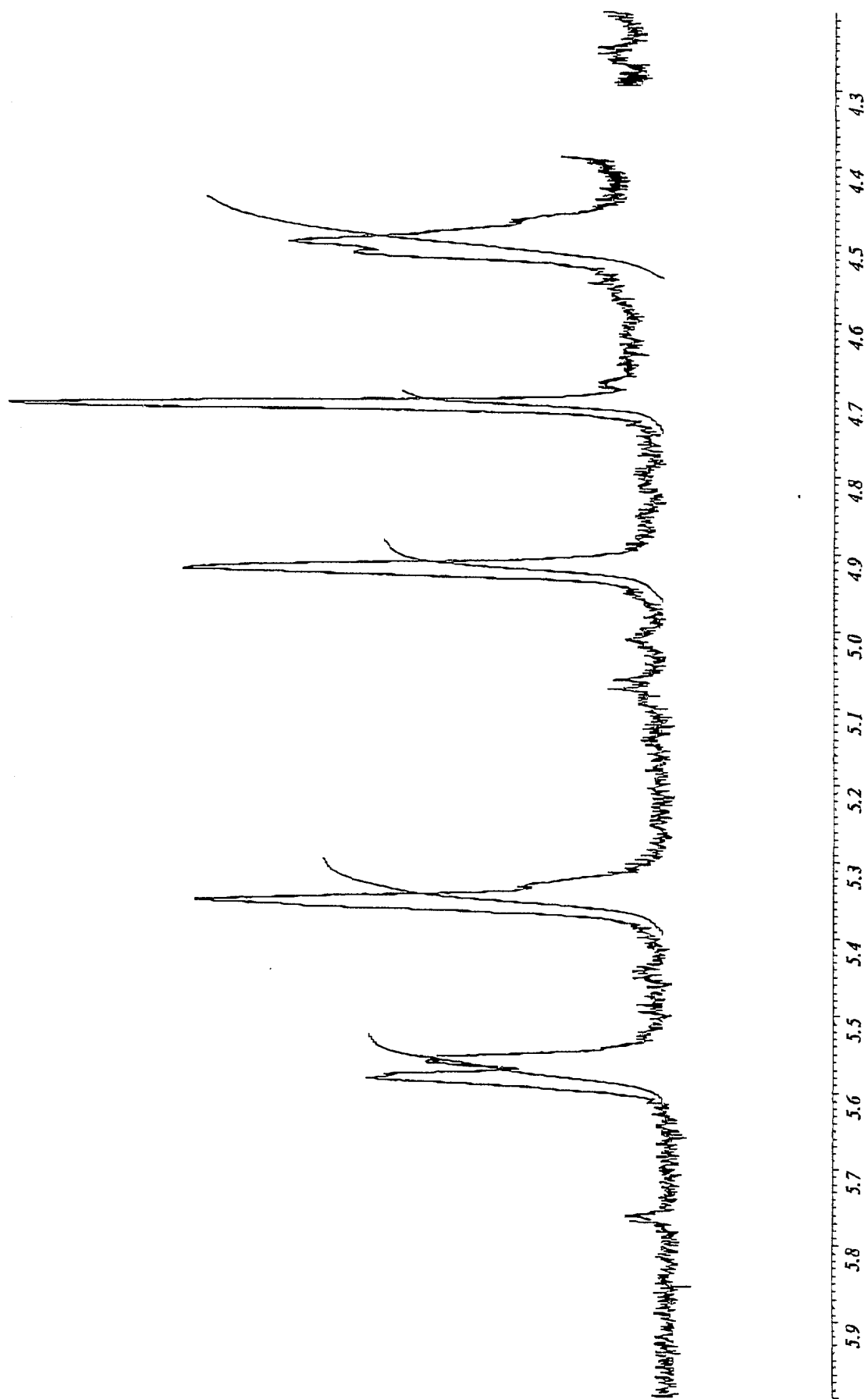
09950003-121001

Figure 11B



09950003-124004

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ppm  
Figure 12

FOOT-200560

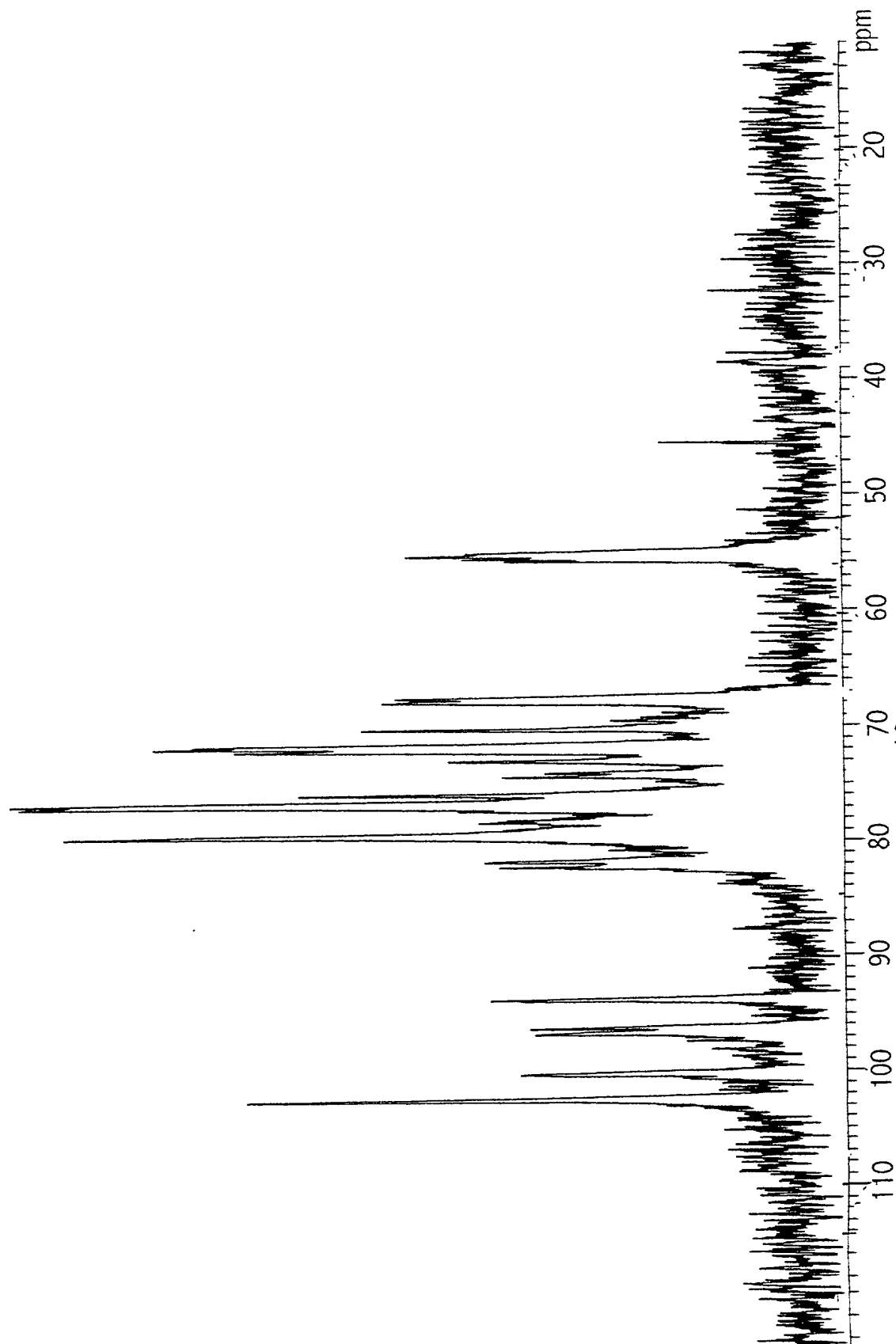


Figure 13

FOOT-8005660

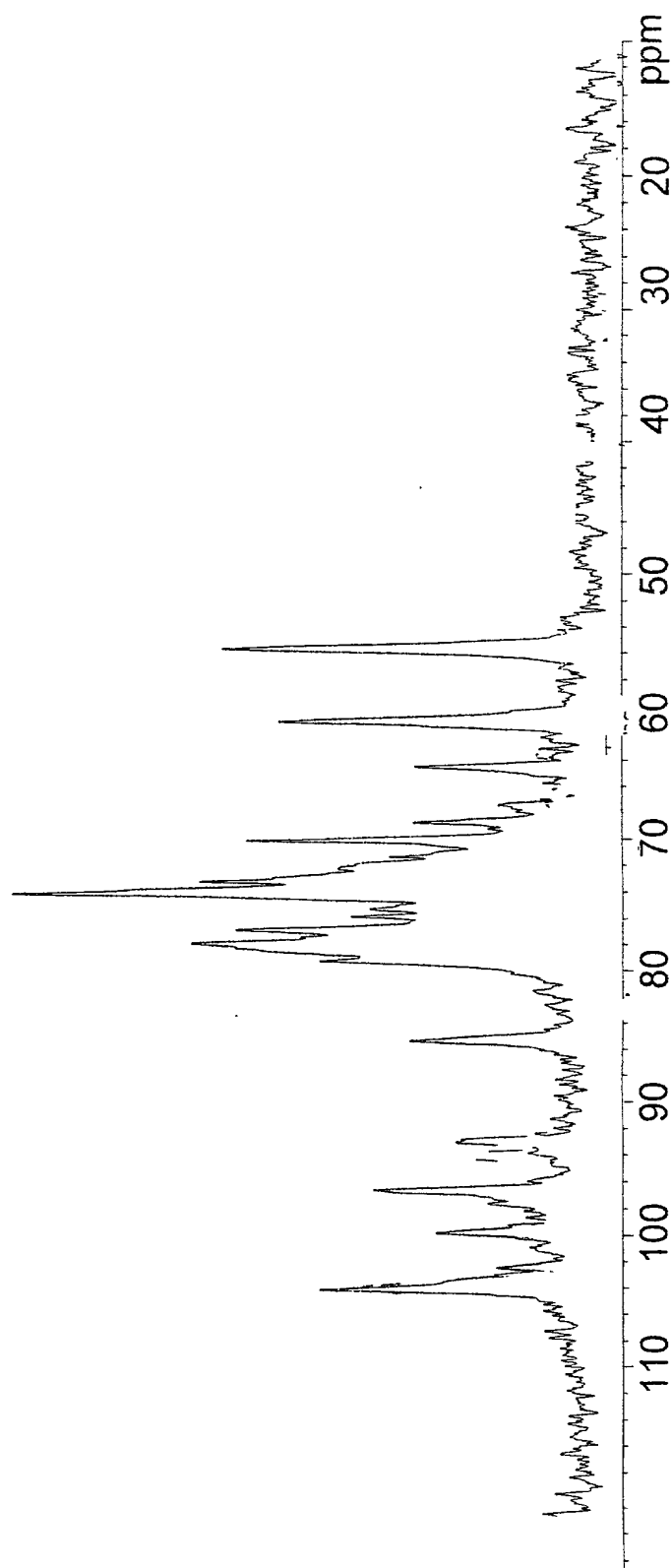


Figure 14

The image displays a vertical, high-contrast black and white pattern. It consists of numerous thin, irregular black lines and marks of varying lengths and thicknesses, densely packed in some areas and more sparse in others. The overall appearance is that of a heavily degraded or corrupted scan of a document page, where the original content has been lost to noise and artifacts. There are no discernible shapes, text, or figures.





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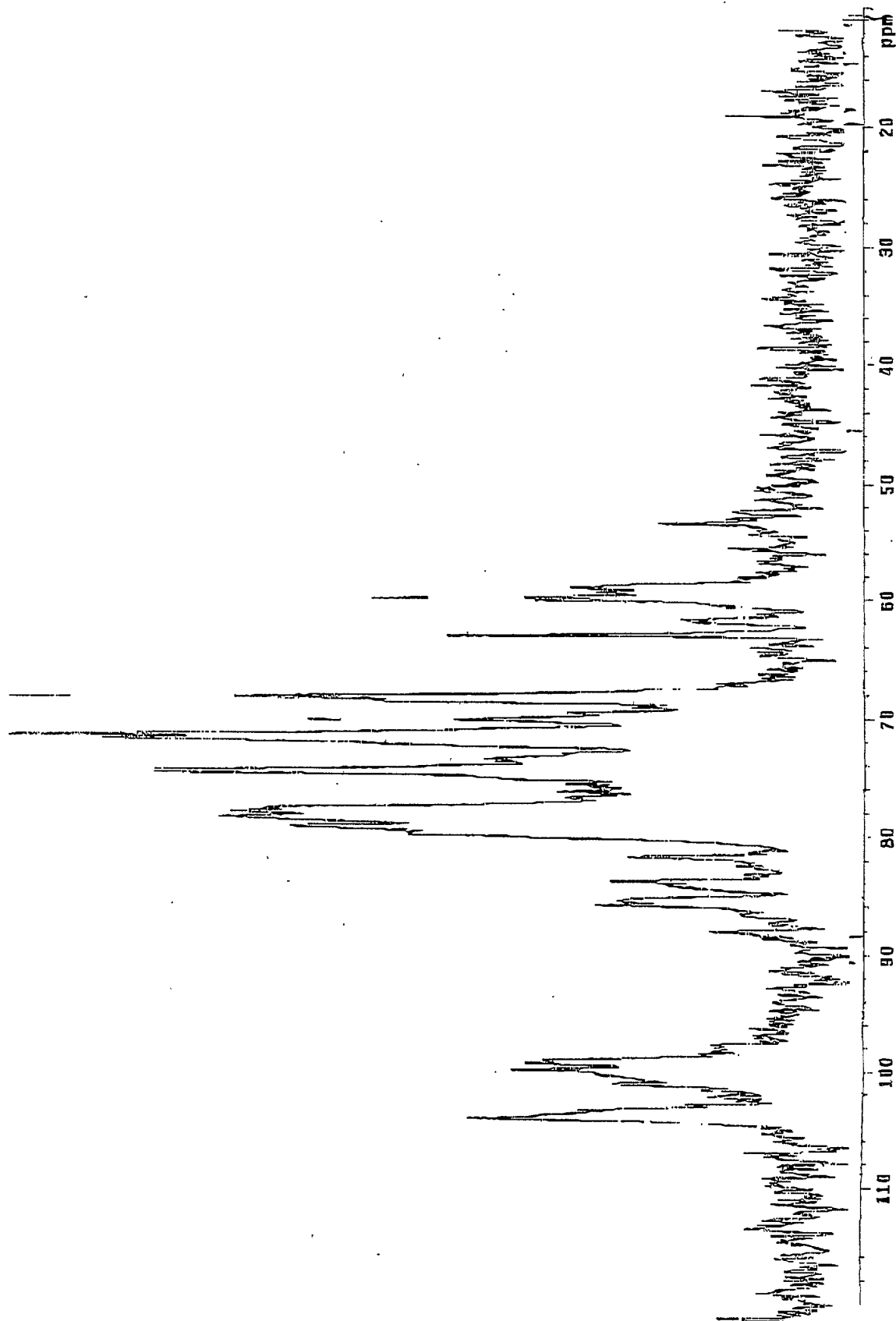


Figure 16